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INTELLECTUAL PROPERTY LITIGATION

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April 3, 2009

Attn: The Certificate of Correction Branch
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Re: U.S. Patent No. 7,467,379 B2
Issued: DECEMBER 16, 2008
Inventors: ROBERT DESBIENS
Our Docket No.: GOWL-33263US1

Sir:

A Certificate of Correction under 35 U.S.C. 254 is hereby requested to correct Patent Office printing errors in the above-identified patent. Enclosed herewith is a proposed Certificate of Correction (Form No. PTO-SB44) and documentation in support of the proposed corrections for consideration. The enclosed documentation is a copy of two pages from the Examiner's Amendment, included in the Notice of Allowance, which was filed April 18, 2009 which shows the information reflected correctly.

It is requested that the Certificate of Correction be completed and mailed at an early date to the undersigned attorney of record.

Respectfully submitted,
PEARNE & GORDON LLP

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Enclosures: Form PTO/SB/44

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function to the client, the parameter being an initial parameter or a subsequent parameter;

the server including:

a memory for executing the server application component;

means for receiving an initiating message from the client, the initiating message including the initial parameter associated with the initial server component portion;

means for loading into the memory, in response to the initial parameter, the initial server component portion;

means for executing the initial server component portion loaded into the memory to provide the initial function to the client;

means for receiving a subsequent message from the client, the subsequent message including the subsequent parameter associated with a subsequent server component portion;

means for loading into the memory, in response to the subsequent parameter, the subsequent server component portion; and

means for executing the subsequent server component portion loaded into the memory to provide the subsequent function to the client.

3. (Currently amended) A method for incrementally executing a client/server application, the application executed on a client and on a server, the server comprising a server processor and a memory for

Art Unit: 2192

executing a server component wherein the client and the server are in communication over a communication link, the method comprising the steps of:

(i) providing a server application component comprising a plurality of server component portions on the server, the plurality of server component portions including an initial server component portion and one or more subsequent server component portions; the plurality of server component portions further including a compact portion loaded and executed on the server upon receipt of a first application function request from the client component, the compact portion delivering a subset of functions applicable to commands most commonly requested to provide a fast executing initial portion of the application;

(ii) providing a client component on the client, the server application component and the client component forming the client/server application;

(iii) loading the initial server component portion into the memory of the server, in response to a parameter included in a request from the client component for an application function[[,]];

(iv) executing the initial server component portion to provide an initial function to the client;

(v) loading into the memory of the server, in response to a subsequent parameter included in a subsequent request from the client component, the subsequent server component portion; and

(vi) executing the subsequent server component portion to provide a subsequent function to the client.

**UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION**

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PATENT NO. : 7,467,379
APPLICATION NO.: 10/050,455
ISSUE DATE : DECEMBER 16, 2008
INVENTOR(S) : ROBERT DESBIENS

It is certified that an error appears or errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

--In column 5, line 64, delete --comnonent-- and insert --component--.

MAILING ADDRESS OF SENDER (Please do not use customer number below):

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This collection of information is required by 37 CFR 1.322, 1.323, and 1.324. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 1.0 hour to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: **Attention Certificate of Corrections Branch, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.**

If you need assistance in completing the form, call 1-800-PTO-9199 and select option 2.